## **Amendments to the Specification:**

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in **strikeout** or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]]).

Please replace the paragraph beginning at page 5, line 8, with the following rewritten paragraph:

Outer portion 46 of base 32, as shown in Fig. 3, is adapted to couple diffuser 36 or extender 38 to base 32. Diffuser or housing 36 is typically a globe that includes a mouth 47 of sufficient size to receive a light bulb. As best illustrated in Fig. 2[[.]], mouth 47 typically has a lip 51 adapted to engage base 32 or extender 38. Diffuser 36 further includes a rounded hollow portion or interior cavity 49 adapted to substantially surround a light bulb, such that the light is projected through the diffuser. Alternatively, diffuser 36 may be other geometric shapes having an interior cavity, including, but not limited to, cylinders, tetrahedrons, hexahedrons, octahedrons, etc.